## ATTACHMENT B

## **Amendments to the Specification**

Please replace the paragraph at page 10, line 34 to page 11, line 9 with the following amended paragraph.

So long as the breathing gas pressure does not exist in the admission 12, the plunger 88 remains in the position shown in Figure 6. Once said pressure is established, e.g. because a cock has been opened under the control of the doors of the storage box, then the pressure which acts on the end face of the piston increases progressively at a rate which is fixed by the constriction 90. The plunger 88 is pushed back progressively against spring 92 towards a position in which it separates the passage 94 from the atmosphere and puts it into communication with the admission. The valve 62 can then feed the main valve.